

Suzuki **CELERIO** standard safety equipment





PRIMARY SAFETY

70%

| Electronic Stability Control | 8.0 max. 8 |
|------------------------------|-------------------|
| system name ESP® | |
| Driver Monitoring System | 0.0 max. 2 |
| system name — | |
| Tyre Pressure Monitoring | 0.0 max. 2 |
| system name — | |
| warning • | |

| Blind Spot Monitoring | 0.0 max. 2 |
|-----------------------|-------------------|
|-----------------------|-------------------|

readout

system name — sensor —

driver side • passenger side •

Physical Controls

6.0 max. 6

hazard lights

gear (

climate •

music and navigation (

turn indicators •

windscreen wipers •

SECONDARY SAFETY

43%

| Rear Seatbelts | | | 4 | .0 max. | 4 |
|-------------------------------------|-----------------------|-------|-------|----------------|---|
| position outb | oard | centr | e thi | rd row | |
| three-point (| | • | | 0 | |
| Rear Seatbelt Reminders 2.0 max. 10 | | | | 10 | |
| position o | outboa | rd ce | entre | third rov | V |
| visual signal | | | | 0 | |
| acoustic signal | | | | 0 | |
| occupant detection | • | | • | 0 | |
| passive activation | • | | • | 0 | |
| Head Protection De | evices | | 5 | .0 max. | 6 |
| positi | on fr | ont r | ear t | hird row | |
| struck-side head airb | ag | • | | 0 | |
| far-side airb | ag | • | 0 | 0 | |
| Chest Protection Devices 2.0 max. 3 | | | | | |
| posi t thorax air | t ion f bag | front | rear | | |
| Nock Rostraints | | | n | 0 may | Л |

| Neck Restra | ints | | 0.0 max. | 4 |
|----------------|---------------|--------|-----------------|---|
| position | rear outboard | centre | third row | |
| $sufficient^1$ | | • | 0 | |
| | | | | |

| Child Readiness | | | 0.0 r | max. 3 |
|-----------------|----------|--------|--------------|--------|
| position | rear | rear | front | third |
| | outboard | centre | passenger | row |
| ISOFIX | | • | • | 0 |
| i-Size | • | • | • | 0 |
| Top Tether | | | • | 0 |

COMMENTS

The Celerio is the first in a series of older Marutis with updated safety specification, however it could be improved with ISOFIX/i-Size (available in some export markets).

| primary | secondary | overall | | |
|---------------------------------|-----------|---------|--|--|
| safety | safety | result | | |
| 70% | 43% | | | |
| **** | | ***** | | |
| Evaluated variant: LXi 1.0 MT | | | | |
| Evaluated on: September 7, 2025 | | | | |
| Protocol: FleetSure v1.0 | | | | |

¹subjective judgment